

## Erratum

### Antiangiogenic therapy and tumor progression

In this Review (Cancer Cell 5, pp. 13–17), the sentence on page 14, line 17, is incorrect: “Among recent examples, it has been shown that hypoxia stimulates tumor invasion by activating hepatocyte growth factor (HGF), resulting in c-met activation, elevated motility, and invasion (Pennacchietti et al., 2003), and HIF transcriptionally induces the chemokine receptor CXCR4, which governs cancer cell metastasis (Staller et al., 2003).” The corrected sentence is “Among recent examples, it has been shown that hypoxia promotes tumor invasion by sensitizing cells to hepatocyte growth factor (Pennacchietti et al., 2003) and that HIF transcriptionally induces the chemokine receptor CXCR4, which governs cancer cell metastasis (Staller et al., 2003).”

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